Fore	stry Practice JAA										
Code	Practice Name	Section	Lead Discipline	ControllingFactor	Units	JobClassI	JobClassII	JobClassIII	JobClassIV	JobClassV	Assigned JAA
							Job Class I		Job Class I	Job Class I	
						16 hrs.	plus		plus	plus	
						awareness	experience	Job Class I	experience	experience	
						training in fire	working on one		working on four	writing and	
						ecology/behavi		experience	or more RX	executing burn	
				Recommending Rx		or, effects,	prescribed	working on one		plans on four	
			ESD-Rangeland Mgt	Burning as a	Training /	safety, and	fires. Non-	three Rx fires -	and Non-	or more Rx	
338	Prescribed Burning	EcoSci	Sp Sp	conservation practice	Experience	smoke mgt.	volatile Fuels	Volatile Fuels		fires.	
000	1 Tocomboa Barriing	20000	Op .	Concorvation practice	Ехропопос	Maintenance	Maintenance	voiatilo i dolo	Volumo i dolo	11100.	
						<=100 acres.	<=640 acres.	Maintenance	Maintenance	Maintenance	
						<=5% Slope,	<=12% Slope,	<=100 acres.	<=640 acres.	and	
			ESD-Rangeland Mgt	Planning / Applying Rx	Acres, Slope,	Non-Volatile	Non-Volatile	<=5% Slope,	<=12% Slope,	Reclamation	
338	Prescribed Burning	EcoSci	Sp Sp	Fire	Volatility	Fuels	Fuels	Volatile Fuels		No Restrictions	
000	1 100011200 20111111g			0	volutility	. 46.6	Design for any	voiamo i doio	rolatilo rabio	110 11000110110110	
					Number of	Design for 2	number of				
379	Multistory Cropping	EcoSci	ESD-For	Design complexity	canopy layers	canopy layers	canopy layers	All	All	All	
-	3			, , ,		All types	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
						EXCEPT					
						feedlot,	All types				
						pesticide drift,	EXCEPT odor				
	Windbreak/Shelterbelt					odor, and living	and living snow				
380	Establishment	EcoSci	ESD-For	Complexity	Type	snow fence	fence	All	All	All	
						Establishment					
						on non-	Establishment				
381	Silvopasture Establishment	EcoSci	ESD-For	Design complexity	Land Use	forestland	on forestland	All	All	All	
							Low to	High Load			
							Moderate Load	, ,			
					Fuel Model,		Shrub fuel	and Slash fuel			
					NWCG Fire	Grass fuel	types,	types; High or			
				Fuel Characteristics, Fire		71 /	Moderate Fire	Extreme Fire			
383	Fuel Break	EcoSci	ESD-For	Behavior (West)	class adjacent	Behavior	Behavior	Behavior	All	All	
					Mechanical						
					vs. burn						
					trtmt.; Fuel			Mechanical	Mechanical or		
					Model,			trtmt.; Low to	pile-burn trtmt.;		
					NWCG Fire		Mechanical	Moderate Load			
					Behavior		trtmt.; Grass	Shrub fuel	Shrub, Timber,		
					class; erosion		fuel types,	types,	and Slash fuel		
					hazard rating		Low Fire	Moderate Fire	71 / 0		
				Tours tour and tour and tour	(off-road, off-		Behavior 1/;	Behavior;	Extreme Fire		
				Treatment type; fuel	trail) from Soil		potential	potential	Behavior; soil		
204	Woody Docidus Tractics and	FooCs:	ECD For	volatility; soil erosion	Survey.	Hand tools		erosion hazard		All	
384	Woody Residue Treatment	EcoSci	ESD-For	hazard (West)		Hand tools	slight	moderate	moderate	All	

Code	Practice Name	Section	Lead Discipline	ControllingFactor	Units	JobClassI	JobClassII	JobClassIII	JobClassIV	JobClassV	Assigned JAA
					Type of						
					planting						
					stock,		Bare-root stock				
					potential		or cuttings;	Direct seeding			
					seedling		potential	or natural			
					mortality	Container	seedling	regeneration;			
					rating, and	stock; potential	mortality	any seedling			
					harvest	seedling	moderate;	mortality rating,			
					equipment	mortality low;	harvest equip	any harvest			
					operability	harvest equip	operability	equip.			
			ESD-For (& CED-LA &	Planting complexity and	ratings from	operability well	moderately	operability			
391	Riparian Forest Buffer	EcoSci	ESD-Wbio)	site sensitivity	Soil Survey.	suited	suited	rating	All	All	
	·		·	-				Stream order >			
								3 or specific			
			ESD-For (& CED-LA &			Stream orders		wildlife			
391	Riparian Forest Buffer	EcoSci	ESD-Wbio)	Stream Order	Number	1 & 2	Stream order 3	requirements	All	All	
	·		,				Low to	High Load			
							Moderate Load	Shrub, Timber,			
					Fuel Model,		Shrub fuel	and Slash fuel			
					NWCG Fire	Grass fuel	types,	types; High or			
				Fuel Characteristics, Fire	Behavior	types, Low	Moderate Fire	Extreme Fire			
394	Firebreak	EcoSci	ESD-For	Behavior (West)	class adjacent	Fire Behavior	Behavior	Behavior	All	All	
				,	,		Area access,				
					Control on		no wetlands or				
					points or		stream				
					area/special	Road and trail	crossings or				
				Type of control and	features or	access points	special				
472	Access Control	EcoSci	ESD-For	special features	species	only	sites/species	All	All	All	
				·			,	Mechanical			
								trtmt (medium			
					Equipment/			equipment)			
					method; Soil			and/or ground	Mechanical		
					rating criteria		Mechanical	application of	trtmt (heavy		
					for		aboveground	chemical	equipment)		
					mechanical		trtmt (light	and/or burn	and/or aerial		
					site		equipment);	trtmt;	application of		
					preparation		mechanical	mechanical	chemical; any		
				Site prep method, site	(surface) from		site prep well	site prep poorly			
490	Tree/Shrub Site Preparation	EcoSci	ESD-For	sensitivity	Soil Survey.	Hand tools	suited	suited	site prep rating	All	
				•	Type of						
					planting						
					stock;		Bare-root stock				
					potential		or cuttings;	Direct seeding			
					seedling	Container	potential	or natural			
				Complexity of	mortality	stock; potential	seedling	regeneration;			
				establishing plant	rating from	seedling	mortality	any seedling			
612	Tree/Shrub Establishment	EcoSci		material; site sensitivity	Soil Survey.	mortality low	moderate	mortality rating	All	All	

Code	Practice Name	Section	Lead Discipline	ControllingFactor	Units	JobClassI	JobClassII	JobClassIII	JobClassIV	JobClassV	Assigned JAA
								Branch pruning			
								or shearing			
								and/or			
						Vegetation	Interplanting	individual plant			
						control, and/or	and/or	thinning within			
						row thinning	coppicing	row, and/or			
	Windbreak/ Shelterbreak				Treatment	and/or addition		root pruning or			
650	Renovation	EcoSci	ESD-For	Treatment complexity	type	of row	replacement	pollarding	All	All	
								Ecological			
								restoration			
							Grading and	including			
	Road/ Trail/ Landing		50D 5 0 05D 45			Seeding/	shaping; partial	natural			
654	Closure & Treatment	EcoSci	ESD-For & CED-AE	Treatment type	Method	planting	restoration	drainage	All	All	
					Soil rating						
					criteria for						
					road suitability						
					(natural		Road suitability				
				Site sensitivity- soil rating		Road suitability					
655	Forest Trails & Landings	EcoSci	ESD-For(& CED-AE)	, ,	Soil Survey.	well suited	suited	All	All	All	
	3			-1	,	Land slope	Land slope	Land slope			
						<=3%; no	<=8%; one	<=8%; <=3			
				Site sensitivity- slope and	Slope and	stream or	stream or	stream or			
				stream/wetland crossing	stream/wetlan	wetland	wetland	wetland			
655	Forest Trails & Landings	EcoSci	ESD-For(& CED-AE)	option	d crossings	crossings	crossing	crossings	All	All	
					Hand tools vs.		Mechanized	Root pruning,			
660	Tree/Shrub Pruning	EcoSci	ESD-For	Equipment	mechanized	Hand tools	branch pruning	pollarding	All	All	
					Number of		<=6 overstory	<=10 overstory			
					overstory		tree spp.;	tree spp.;			
					spp.; harvest		harvest equip	harvest equip			
					equipment operability	<=4 overstory	operability moderately	operability poorly suited;			
					ratings from	,	suited; Low to	High Load			
					soil survev:	tree spp.; harvest equip	Moderate Load	Shrub, Timber,			
					Fuel Model,	operability well		and Slash fuel			
				Stand complexity, site	NWCG Fire	suited; Grass	types,	types; High or			
				sensitivity, post-	Behavior	fuel types, Low		Extreme Fire			
666	Forest Stand Improvement	EcoSci	ESD-For	installation fire risk (West)		Fire Behavior	Behavior	Behavior	All	All	